13. (Previously Presented) An organic electroluminescent device, which comprises a

pair of electrodes, and a layer structure sandwiched between the paired electrodes and including

an organic layer capable of transporting electrons or holes and an emission layer wherein the

organic layer has a charge transport interference sub-layer in the inside thereof when the organic

layer consists of a hole transport layer made of a hole transport material so that the sub-layer is

made of an organic material having an ionization potential greater than the hole transport

material of the organic layer, or wherein the organic layer has a charge transport interference

sub-layer therein when the organic layer consists of an electron transport layer made of an

electron transport material so that the sub-layer is made of an organic material having an electron

affinity smaller than the electron transport material of the organic layer.

14. (Previously Presented) An organic electroluminescent device comprising a pair of

electrodes, and a layer structure sandwiched between the paired electrodes and including a

charge transport layer and an emission layer wherein the charge transport layer has a charge

transport interference sub-layer in the inside thereof, and the sub-layer is made of a mixture of

both a hole transport material and an electron transport material, an inorganic compound or a

metal.

15. (Original) An organic electroluminescent device according to Claim 14, wherein

said sub-layer is made of the mixture.

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